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County Lewis & Cloak Twp. 77. 7. 10. Rge.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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7	Widnicksing Kentle	Gwa	2/2/62	
7	Finch Munuell	GWZ	236528	
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7	Flarry Rivay 9	604	173109	
?	Humphrey, Million II	Gw43	152431	
2	Lovesque, N. T	GWY	15/398	
-3	Lindsay, Paice F.	GAD 1973	23598	
	Matako, Change Charles	6104	152496	
7	Miller, Mernon	6W2	\$32026	
2	Marchane lugusta K	1957	84803	
7	Mosier Bill C.	6w3	279750	
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3	Floren, Clarence	66.2	22 1/29	TION-8462
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2	Thate Parks	643	7707	
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DRILLER'S LOG

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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the wall is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be

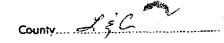
Driller's License Number

A. M. W.
Driller's Signature

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	Top of Ground	MOV 1 C 1070 OFFICE OF STATE ENGINEER
_0		NOV 1 6 1970 OFFICE OF STATE EXGINEER Notice of Completion of Groundwater
_	(Elev. above sea leval	Appropriation by Means of Well
- 1		DEVELOPED AFTER JANUARY 1, 1982
-	D	(Under Chapter 237, Montana Session Laws, 1961) OR.
-	5ANV	OWNER ALIRED CLAUSA Green HELENA
- 1		Driller A. F. W. F. L. CH Address HELENA
_	25	• •
_		Date of Notice of appropriation of groundwater
I	GRAVEL	Date well started JULY 8 Date completed JULY 9-70
	GRAVE	Type of well DRILLED Equipment used CABLE Tople (Dug, Drives, bored or drilled) (Churn drill, rotary or other)
-		Water use: Domestic Municipal Stock Irrigation
-		Industrial Drainage Other D
-		Indicate on the diagram the character and thickness of the different stratemet with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
-		depth at which water is encountered, thickness and character of water-bearing strata and height to which the water ruces in the well.
		Sine of Size and Prom To PERFORATIONS
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	7. 0. 19 0 8	Pumping Water Level39fee
_	o'clock M.	w at 15 gal, per minute.
-		Discharge in gal. per min. of flowing wel
		How Tested 2 HP 5 BALLE!
- [Length of Test 2 HRS
-		Remarks: (Gravel packing, cementing, pack
-		ers, type of shutoff)
-		Indicate location of well and place of use, if possible, Each
		small aquare represents 40 scres.
.		***************************************
_		(Continue on reverse side)
- 1		USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi
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39	• • = •	100
39	Show exact depth of bottom. to be prepared by driller, and three	copies to be filed by the owner with the sich the well is located tissue copy to be Driller's License Number
unia Ch	Show exact depth of bottom. to be prepared by driller, and three	sich the well is located, tissue copy to be Driller's License Number
unty Cleaned b	Show exact depth of bottom. to be prepared by driller, and three eark and Recorder in the county in while y driller.	copies to be filed by the ewner with the nich the well is located, tissue copy to be Driller's License Number On the well is located, tissue copy to be Driller's License Number Driller's Signature



DRILLER'S LOG

indicate the character, color, thick-

height to which water rises in well.

gravel, shale, sandstone, etc. Show depth at which water is found and

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

news of strata such as soil, day, sand, NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under (Chapter 277	7 Montana	Session	laws, 196	l, as amend	ded)	Top of	Ground	(Elev. above sea level)	
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LICENSE NO. 1.7.1

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DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

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STATE OF MONTANA	DKILLER'S LOG
ADMINISTRATOR OF GROUNDWATER CODE	Indicate the character, color, thick-
TICE OF COMPLET' IN OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after Jamuary 1, 1962	gravel, shale, sandstone, etc. Show depth at which water is found and haight to which water rises in well.
Chapter 237 Montana Session Laws, 1961, as amended)	Top of Ground (Elev. above sea level)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From To (Food) O 5 topant + grand
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	1 23 gravel
Owner Murrill Finish For Administrator's Use	13 31 Clay + gravel
Address 815 Vallejo Roma File 236526	31 38 sand + clay
Helene Montana 6-39-73	38 42 gravel
Date well started June -1969 GW 1 11:36 12 12	
completed June - 1969	
Type of well Aulled (Dug, driven, bored or drilled)	
Equipment used C husen (Chain tell, rotary or other)	
Water Use: Domestic Municipal Stock I Irrigation	
Industrial Drainage Other * Garoen/Lawn	
*Describe	
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DRILLER'S LOG

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The season of strata such as soil, clay, sand, gravel, snale, sandstone, etc. Show depth at which water is found and

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laves, 1961, as amended)

LICENSE NO......

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STATE OF MONTANA

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Declinton	Sullivan	OFFICE OF STATE ENGINEER	
Dickert		OFFICE OF STATE ENGINEER	•
Re Vay J. 1	(Under	Chapter 237, Montana Session La	aws, 1961)
(N:	ame of Appropriat	or) (Addre	ess) (Town)
County of Lewis	s & Clark	State of M	Iontana
have appropriated	l groundwater acco	ording to the Montana laws in ef	fect prior to January 1, 1962, as follows:
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		2. The beneficial use on wh	ich the claim is based Domestic
		B B	
		3. Date or approximate date	of earliest beneficial use; and how contin
		ous the use has been	<u></u>
	E	· .	
			ater claimed (in miner's inches or gallo
		——————————————————————————————————————	lons per sinute
		*******************************	**************************************
		5. If used for irrigation, give	ve the acreage and description of the lan
S		to which water has been	n applied and name of the owner there
en e		Xaril	
14 Sec 1.1. T.	R		***************************************
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173109 STATE OF MONTANA
COUNTY OF LEWIS'& CLARK
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this 26 CR day of
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o'clock C.M. THE STATE OF THE S **東京社会 から といから となる**

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Jefferson

DUPLICATE

County Louis & Clark STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

JAN 16 1964

OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights EMSIZES

(Under Chapter 237, Montana Session Laws, 1961)

TATASA OF A	of Route d	
Helvin G. Emphrey (Name of Appropriator)		$(\mathbf{T}_0\mathbf{w}\mathbf{n})$
County of Louis & Clark have appropriated groundwater according	State of Northway	1 1000 as fallares
	to the Wollrag is as in effect bliot to as	muary 1, 1302, as longwas
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2.	The beneficial use on which the claim is b	asedDomestic
3.	Date or approximate date of earliest ben	eficial use: and how con
	tinuous the use has been	•
E	400 comproduction to 1000 compressed and the Compression of the Compre	
	The amount of groundwater claimed (in	miner's inches or dellar
**	_	
	per minute)15 gallons per minute	
5.	If used for irrigation, give the acreage ar to which water has been applied and n	nd description of the land
t 5 Blk 6, Hotel Park Addition		
	-New Applicable	
Ya Sec TON R#W	• • • • • • • • • • • • • • • • • • •	
icate point of appropriation place of use, if possible.		
h small square represents 10 6.	The means of withdrawing such water	from the ground and th
es.	location of each well or other means of	withdrawal
	desp-well, 2-pipe, jet yesp loc	sted on the West sid
	North corner attached to outsid	wall of dwelling.
	n of the construction of the well, wells,	or other works for with
The date of commencement and completion drawal of groundwater Drilling begun	n of the construction of the well, wells,	or other works for with
drawal of groundwaterDrilling.begus	on of the construction of the well, wells, 1952, well finished 31.	or other works for with
drawal of groundwaterDrilling.begus	on of the construction of the well, wells, 1952, well finished 31.	or other works for with
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please enswer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator. 36233

152431 Resignad Consuma STATE OF MONTANA i hereby certify that the within instrument was filed in my office on this day of A.D. 19 4 at M. min. past D. octock A.M. Becords of Lewis & G. County. State of Montans. County Records

D. Jack
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ADMINIS	TRATOR OF GROUNDWATER COD	E (n)
	vice of state engineer	JU JANS 1964 U
Dodawation o	f Vested Groundwater	of the Charmen
	of Vested Groundwater opter 237, Montana Session Laws, 1961	
7. T. Leverana	= 22 2 2 ml/s	r. E., Three Forks
(Name of Appropriator)	, of (Address)	(Town)
County of the state of the	State of	Trna
have appropriated groundwater according	g to the Montana laws in effect prior	to January 1, 1962, as follows:
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WEVIL	water and limit	The second section of
	3. Date or approximate date of earlie	
Carlo	ous the use has been 19.36	or continuous
3/2617		
	4. The amount of groundwater claim	med (in miner's inches or vallen
	per minute). So galland	
	5. If used for irrigation, give the ac	reage and description of the land
s	to which water has been applied	and name of the owner thereo
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dieste point of appropriation		
nd place of use, if possible. Each	6. The means of withdrawing such w	rater from the ground and the loop
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And the second s	well tooft drawn	reason of area
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drawal of groundwater	pe, size and depth of each well or the	, wells, or other works for with general specifications, of any other
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3. The depth of water table	pe, size and depth of each well or the	wells, or other works for with
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drawal of groundwater	pe, size and depth of each well or the er. withdrawn each year 36 and he drilling of each well if available	general specifications of any other

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Datod ac. 31, 19638

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of 58 Mines and Geology, and Quadruplicate for the Appropriator.

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COUNTY OF LEWIS & CLARK

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	p - 6/2 - 1-	Helena, Montana						
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	+ 93 ps grand	Driller's Registration No. Driller Price of Links Clarify Mind Owner of Well art Uords						
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IT I		etc. Sho	w depth at v	which wate	r is encoun	tered, t	nickness and	i character
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				C	sing Record	3 *		
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 	1) de June 23, 1973.	now De	termined	Commission.	, (Pamp B	eller, Weig	Die)	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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MINTY OF LEWIS & CLARK }

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A.D. 19 73 et 30 min. pest

B. o'ckick. A.M.

Rerords of Lewis & County. State of Montager.

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File	No

DUPLICATE

Approved Stock Form					 3
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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

FOR HOUSE IN WOLF UPSEX, HONT.

Declaration of Vested Groundwater Rights

JAN 16 1964

County Lewis & Clark County

L	of 1219 Central Ave., Great Falls, Montana
lisin (Name of Appropriator	r) (Address) (Town)
	State of Kontana
usas abbrobusted atomicasset secon	ding to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
	Drinking, family use, irrigating small lawn.
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been June 1955
	Everyday
E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 15 gal. per min.
	5. If used for irrigation, give the acreage and description of the land
s	to which water has been applied and name of the owner thereof
14 Sec Sys T. 4 R.	
adicate point of appropriation ad place of use, if possible. Each	
mali square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca
	tion of each well or other means of withdrawal
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drawal of groundwater	mpletion of the construction of the well, wells, or other works for with 10, 1965
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Levis & Clark County

Thomas Charles Matsky

levie & Clark County

1219 Contral Avo., Orest Palls, Moutana

Drinking, family use, trrigating mail laws.

tane, 1985

Section? Sourships: Parge:

County Lewis & Clark

DRILLER'S LOG

dicate the character, color, thickess of strata such as soil, clay, sand, avel, shale, sandstone, etc. Show epth at which water is found and eight to which water rises in well.

(Index (·	The state of							
	hapter 237					The state of the s	<u> </u>	·oune	(Elev. above sea level)
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com	pleted L	arch.14	1978				_48	_54_	Grev brown clay
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Equipment	usedQ	durn di				******	_55	_ <i>5</i> 7_	Greg olay
	Domestic						52	50.	Gravel vator
Indu	ustrial 🔲	Drainage	Oil	her □*	Garden/Lav	wn 🔀	52	_75_	Grav_olay
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and A	ddition)	***********		****************	**************************************	*****	83	_,92.	Gree Gley mend
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County Lewis & Clark

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY
Butte, Montana

WATER WELL LOG

Owner Augusta & Mischow Enddress 1100-12 Rave
Driller Frice & Lindsay Address Clancy
Date Started May 19th 57 Date Completed May 2229 67
Location: Sec. 7 T. # 10 R A36 1/2 sec.
Type of well Dilled Equipment used Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Cesting: 0 1t. to 43 1t. Type / 3le Cour Size 6 /4 "
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft to ft to ft to ft to
Type of screen or perforations
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water level 3.7 feet at 2.0 gal. per min
How tested: Barke
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
0 to 13 Love Branch
13 to 21 Tite Clay & Bound Grang
\$ to 24 Shity clay Band France
24 to 24 Shity Clay Band Grave
27 to 37 alternate slig clay & Bound Frank 375 43 Coop sand & Frank
(over)

Log of Well

r, feet	Description of Material Drilled						
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43	Diper Welded at all Janets						
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RECEIVED County Lawis & Clax

STATE OF MONTANA

NOTICE OF COMPLETION OF GROUNDWATER

2 1972

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

MONTANA DEPARTMENT OF HEBITALISTATE Such as soil, clay, sand,
RESOURCES AND CONDENS RESOURCES AND CONSERVATIONAL, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To (Feet) 0' 35' decomposed granite Please answer all questions. If not applicable, so state, otherwise the Table 1 form may be returned. 35' IIO' granite -HARD Owner Bill C Mosier 110 120' granite -2 gpm water For Administrator's Use Address 202 E. Main St. 228754 120 130 granite East Helena, Montana Sept 19,1972grande - water 1 Date well started September 5, A PORT completed September6, 源 Drilled Type of well (Dug, driven, bored or drilled) Equipment used Rotary (Churn drill, rotary or other) 4.0 Water Use: Domestic 🖪 Municipal 🗌 Stock: Irrigation 🔲 Industrial Drainage Other Garden/Lawn 清阳 USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block ESTIMATED ANNUAL WITHDRAWAL PERFORATIONS From (Feet) (Feet) 6 5/8"bd × .250 +14 194' 2004PVC PLASTIC 14' 144' skill 100 SQY 144" Static water level 20 ft.* Pumping water level 28 ft.* at ______gallons per minute, measuredrninutes after pumping began. *Measured from ground level. Well developed by Compressor and then test pumping × for 2.....hours. Power Pump 2 Remarks: (Gravel packing, cementing, packers, type of shutoff)

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature O'Roufe Contracting Company
Driller's Address 2804 Retyond Rye.

Butte Montana 59701 LICENSE NO. 8

144* Show exact depth of bottom

51,513

Rocerded Compared 228754 STATE OF MONTANA
COUNTY OF LEWIS & CLARK hereby certify that the within in-strument was filed in my office on this day of AD. 19 Sat Smin. past So'clock M. and recorded on page of Book Records of Lewis Clerk Courty, State of Monday ed on page 200

artment of Natural Resources and Conservation water Resources Division Engineering Bureau Groundwater Section
Sam W. Mitchell Building
Helena, Montana 59601

Owner_					
Address	202E.	Mair	E.	Helena	2.2635
rocatio	n T.		R.	Se	C.
Doc. No	. 228	754			
		· ,			

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

Special Instructions:

Please provide, as indicated in red on the attached form, the complete location of the well by section, township and range. Thank you.

	: Domestic		•	Stock [Irrigation Garden/Lav							
*Describe		.	- HOS & D + + + + + - + + + + + + + + + + + + + 	****	other. Ex	•••••						
state	number of	acres and	location o	or other da	ta (i.e. Lot,	Block						
ESTIMATED	ANNUAL	WITHDRAV	VAL	• • • • • • • • • • • • • • • • • • • •	**	*******						7
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	и											
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*			mea bega	sured en.	minutes afte	er pumping						
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Driller's Sig	gnatura <u>. ن</u>	Llum	Contro	noting (Company 20_	*********						
							<u></u>	144'	Show	exact dep	h of botto	m
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DRILLER'S LOG

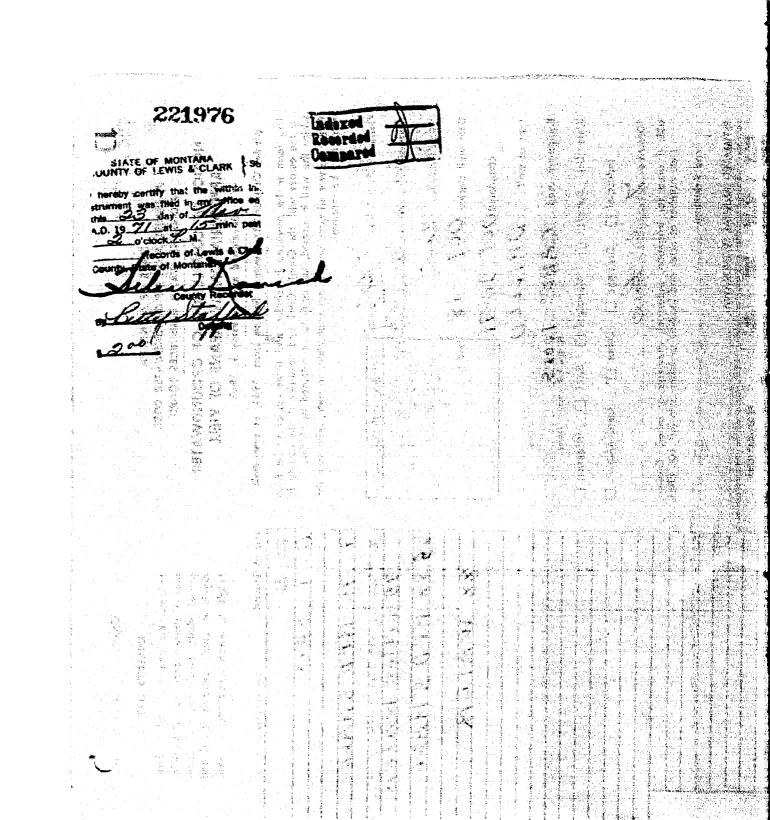
Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

The state of the s			
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed	From (Feet)	To (Feet)	
by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	0	-	5014
Please answer all questions. If not applicable, so state, otherwise the			
form may be returned.			مند به خمود مو میوند پر در برای برای برای
400		75	KED SHALE
Owner Elancia J. Olisana For Administrator's Use			
Addressampen Lessef Ltt File 201976 Helena, Mant 215 Pm		75	LITTLE WATER
Address any Lessen Del File 09/9/6		1.2	
1/00 mound /1971	78	88	REDSHALE
La Control of the Con			
Date well started OCT 18 GW 1		7212	
		88	WATER
completed OCT 20-71			
Type of well DRILLED			
(Dug, driven, bored or drilled)			
Equipment used CABLE TookS			
(Clean drill, rotary or other)		ļ	
Water Use: Domestic Municipal Stock Irrigation			
		 	
Industrial Drainage Other * Garden/Lawn			
*Describe Tracker Lark			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
		 	
and Addition).		 -	
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Static water level 48 ft. Pumping water level 51. at gallons per minute measuredminutes after pumping began. *Measured from ground level.			
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Static water level #8 ft. Pumping water level			
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Static water level H. 8			
Static water level 48 ft. Pumping water level ft. at gallons per minute measured from ground level. Well developed by BAILER for hours. Power. Pump. H Remarks: (Gravel packing, cementing packers, type of shutoff)			
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Static water level H8 fi. Pumping water level gallons per minute measured minutes after pumping began. *Measured from ground level. Well developed by BAILER for hours. Power hours. Power Pump HR Remarks: (Gravel packing, cementing packers, type of shutoff)			
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Static water level # 8 ft. Pumping water level ft. at gellons per minute measured			
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Static water level # 8 ft. Pumping water level ft. at gellons per minute measured		8	Show exact depth of bottom



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GV.		

DUPLICATE

File No.....

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

7	(Name of Appropriation of Land		o.č		Lingels	•
1	(Name of Appropriat	tor)	(Ad	ldress)		(Town)
ſ	country of Lewis + Clark	Ì	State of	17720	ntanza	
h	ave appropriated groundwater acc	ording t	o the Montana laws in	effect prior to	January 1,	1962, as follows:
		2.	The beneficial use on	which the claim	a is based	our hold was
ŀ	у.	3.	Date or approximate dous the use has been.	late of earliest l	peneficial use	; and how continu-
*		E A	The amount of groun			
		7.	per minute)34.	ac L	»»,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
l	5	5.	If used for irrigation, to which water has I	been applied a	nd name of	the owner thereof
*****	1/2 Sec 64 T 5 R3					
and	licate point of appropriation l place of use, if possible. Each all square represents 10 acres.	6.	The means of withdra tion of each well or o	ther means of	withdrawal	
			from smith		fermer.	
			***************************************			***********************
7.	The date of commencement and cdrawal of groundwater	ompletion		of the well, w		
8.	The depth of water table 5-1	7.2	4			o wal book a 2 o 120 120 120 120 120 120 120 120 120 120
9.	So far as it may be available, the works for the withdrawal of groun	e type, s idwater/	ize and depth of each	well or the ger	eral specific	tions of any other
		990 Paka a bisa masa si si 1484 Bisa masa masa si si	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	4 - 16 - 16 - 16 - 16 - 16 - 16 - 16 - 1		**************************************
10.	The estimated amount of groundw	vater wi	hdrawn each year.	wfley 50	1000 9	1
11.	The log of formations encountered	in the d	rilling of each well if	available	rot anal	444
		***********	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		*************	**************************************
12.	Such other information of a simile reference to book and page of any	er natur	e as may be useful in record.	carrying out t	he policy of	this act, including
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	**********	***********************************	**************************************	12026293929200000000000000000000000000000	***************************************
			Signature o	i Owner	1014 8 7	70ffeet -1945
				Date	W	
Thi	ree copies to be filed by the owner w	rith the (Jounty Clerk and Recor	rder of the cour	aty in which	the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Eccorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 40722

LEGISTAN SING

174098 STATE OF MONTANA JOUNTY OF LEWIS & CLARK

structured that the within loss of the structure of the state.

County Recorder

Land County Recorder

Driller's Address

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE. MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

			garden and the second			
Under Chapter	237	Montana	Session Laws,	1961,	82	smended

(Under C	hapter 237	Montana	Session L	laws, 1961,	, as ameno	led)	Top of	Ground	(Eler, above sea level)	
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Please answ form may t	ver all quest be returned.		ot applica	able, so stat	le, otherwi	se the	7	२8	Clar	
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Owner Ga	ry B. Nor	dahl	T	For Admir	nistrator's L	Jse	38	60	Hardpar	-
Address He	lena, Mor	tana.	F	ih 2/	7498		60	68	Decomposed lime rock	_
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com	pletedAu	z . 13. 1	970							-
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Type of we			(Du _i	g, driven, bored	or drilled)					
Equipment	usedChu	m Drill	(CI	burn drill, rotar	y or other)	*****				_
	Domestic 2									-
			•	_			-	-		-
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*Describe	******		****					 -		-
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state	number of	ecres and	location of	or other da	ta (i.e. Lot,	Block				
and A	Addition)							<u></u>		
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Driller's Sig	gnature							 		ł

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Show exact depth of bottom

County Lewis & Clar

DRILLER'S LOG

ness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

Indicate the character, color, thick

Indexed Reserted Compared

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3 GW 2 Revised 1969

MLC

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Under	Chapter	237	Montana	Session	Laws,	1961,	85	amended)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please answer all questions. If not apply able, so state, otherwise the form may be returned.

- 17.3 21 a 3 3	
Owner Rd Hall	For Administrator's Use
AddressColorado Gulch	File 214 305
Helena, Hontana	File 216 305 March 30, 1971 10:00 Am
Date well started 2-10-71	GW 1
completed	
Type of well .Drilled	(Due, drivers, bored or drilled)
Equipment used RCLAXY	(Chara drill), receny or other)
Water Use: Domestic 🗗 Municipal	
Industrial Dreinage	Other * Gerden/Lawn *
*Describe	***************************************
USE: If used for irrigation, industria state number of acres and location	I. drainage or other. Explain.
end Addition)	**************************************

ESTIMATEU	ANTUAL!	WITHDRAY	VAL	· · · · · · · · · · · · · · · · · · ·	
	Wee and Weight of Coulon	From (Feet)	To (Feet)	PERFORA	TIONS

Worldht of Carlog	(Fort)	(Feet)	7	ERFORATIO	NS
5 5/8"	42' of		Kind Street	Prosection (Post)	(Feed)
.250	5"			113	133
			SEW		
	5/8" x .250	5/8" 42' of 250 6" 100' or	5/8" 42' of 250 6"	5/8" 42' of Kill 100' of Kill 100' of Raw	5/8" 12' of kill 113

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•		3		•

Static water	level 28	ft.*
Pumping wa	iter level	105A.
et 25	gallons pe	r minute,
	minutes after	
begen.		
*Measured f	from ground levi	ol.
Well develop	ped by ri gch	mpxes
for	hours.	
	Pump	
	ravel packing, or a of shutoff)	
• • •		

T	N R	******	E	********				
	\$		W	•••••	·		••••	
DICATE LOC	MOITA	OF WE	LL AN	ID PLACE	OF	USE,	IF	POSSIBLE
CH SMALL	SQUARE	REPRES	ENIS	40 ACR	ES.			

Driller's	Signature	OK	mi ele	Dri	1119	Company	
B. 111					District		

			_
***************************************	LICENSE	NO	8

County	
County	

DRILLER'S LOG

Indicate the character, color, thickness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

	Top et	Ground	(Elev. above sea level)	
	Prom (Feet)	To (Feet)	₩ ,*	
	2 '	25'	Brown broken granite	
	251-	30'	Granite- seep of water	5
	30'-	130	Grav Granite	
	130	-133	Broken Granite (water	<u> </u>
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	_13	3	Show exact depth of bottom	

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STATE OF MONTANA

this 30 day of 20 min. pust

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Service Committee Committe

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	TR.
	County
MONTANA BUREAU OF MINES AI Butte, Montana	ND GEOLOGY HAR 1 1982
WATER WELL LOG	STATE ENGINEER
	W Address Clarry, Mont. 8 Date Completed May 26, 195
Location: SecTR.	
Type of well Mulled Equipment u	sed (Churn drill, rotary, other)
	stock Irrigation
	r:
Casing: O ft. to 40 ft. Type / 4/ 5	3 size 64 10
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	Size
Perforated or Screened: Ft to ft to	Ft to 1t
Type of screen or perforations	·
Static Water level, for non-flowing well:	feet,
Shut-in pressure, for flowing well:	. on:(date)
Pumping water level feet at 15-	ZO gal. per min.
How tested: Bailer	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off, d	iepth of shut-off)
Jump set 5 ft off bo	· ·

(over)	

Log of Well

Dept	h, feet	Description of Metaviol Dailled
From	cT	Description of Material Drilled
	2	Basement
_2	14	large gravel + sand surface mater sery tight gravel + clay
14	28	surface truater gravel & clay
28	35	clay
35	40	hard pan
40	42	tight gravel + sand water
••••••••••••••••••••••••••••••••••••••		
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	T There Cene
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	County 7
MONTANA BUREAU OF MINES AND Butte, Montana	GEOLOGY DECEIVED
WATER WELL LOG	STATE ENGINEER
Owner Lilling Suining L	Address Address
	Address / Lene
Date Started 12-30-59	Date Completed / 2 - 29 - 57
Location: Sec	¼ sec
Type of well driven, bored, or drilled) Equipment used	Churn drill, rotary, other)
Water use. Domestic Municipal Stoc	k Irrigation
Industrial Drainage Other:	
a 6	Size I wash
Casilis	Size
- Cooling	Size
Casing:ft. toft. Type	
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	Size to 1t.
Casing:ft. toft. Type Casing:ft. toft. Type Perforated or Screened: Ftto ftft. Ft	Size to 1t.
Casing:ft. toft. Type Casing:ft. toft. Type Perforated or Screened: Ftto ft. Ft Type of screen or perforations.	Size to 1t. feet.
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	MONTA	NA BUREAU OF MIN Butte, Montar	ES AND GEOLO	OCYDECE N JAN	ENVED.
	1 - 7	WATER WELL		STATE E	NGINEER
	Owner /	eter Pellon	L Addi		
	Date Started.	12-20-54	Date	Completed / %?	-29-59
ph of well	ilad	T. Fquip		m duit	J anuary and
ateruse: Domestic	(Dug, driven, bor	ed, or drilled) Municipal	Stock	(Churn Grill, rotary, (Irrigation	
Industria	1 🛛		Other:	e Luad	
		عجيده والمنابأ وأعيار أرباه الدروسيانات			
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lorated or Screens pe of acreen or perfe		to It	Ft.		
itle Water level, for					leet.
		В	/sq. in. on:	(date)	
mpini; water level w tested:	40-50 ilw	feet at //		gal per min	
ight of test	Lour	Notice and the state of the sta			
marks: (Gravel pa	cking, cementin	g, packers, type of shut	-off, depth of shut	-dt)	
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Log of Well

		Log of Well	_
Deptl	ı, feet	Description of Material Drilled	
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		Appendix .
	Approved Stock Form—State Pr	ublishing Co., Helena, Montarra 42234
e No.		T // NR Z5 W County L. C
PLICATE		•
	STATE OF MONTANA	DE RESERVE
	NISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	
		JAN 10 1964 L
Declaration	of Vested Groundwater Chapter 237, Montana Session Laws, 19	r Rights
(Under	Chapter 237, Montana Session Laws, 19	61) STATE ENGINEE
St. Clark LEO MY KOBER	L+ thegman Viet 1/1/ ER. (Address)	(Town)
County of Ly C	State of 100 To	ara
have appropriated groundwater accordance	rding to the Montana laws in effect pri	ior to January 1, 1962, as follows:
N		
		claim is based
	illus one	
		liest beneficial use; and how continu-
	ous the use has been 1930	
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	4 Ms small of small design of	emolier es enderi s'essie ei) bemiel
	•••	aimed (in miner's inches or gallons
	2, LA	PER Day
	5. If used for irrigation, give the	acreage and description of the lands ied and name of the owner thereof
· · · · · · · · · · · · · · · · · · ·	which wast his both appr	TO STA MAIN OF MIC OWNERS TO STATE OF
E.1/4 Sec / 7 T // R 25	*********************************	
dicate point of appropriation	**************************************	
d place of use, if possible. Each sall square represents 10 acres.	6. The means of withdrawing such	water from the ground and the loca-
and square represents to acres.		of withdrawal
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	I LECIKIE	It Pump
	completion of the construction of the w	ell, wells, or other works for with-
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drawal of groundwater.	completion of the construction of the w	ell, wells, or other works for with-
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drawal of groundwater. The depth of water table	completion of the construction of the w	rell, wells, or other works for with- the general specifications of any other
drawal of groundwater. The depth of water table	completion of the construction of the w	rell, wells, or other works for with- the general specifications of any other
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Date 12-32-63

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Dupliente to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Carabased Carabased

COUNTY OF LEWIS & CLARK & SS

I heraby certify that the within instrument was filed in my office on this day of A.D. 196 Y at Min past o'clock M.

Records of Lewis & Clark County, State of Montana.



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

ov the one	to be prepared with the	e County	Clerk and	Recorder	in the cour	filed
lease ansi	well is loc wer all ques be returned	tions. If	not applic	able, so sta	by driller. te, otherwis	ie the
	who n		_ [*		nistrator's U	se
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Lelin	a m	nd.		Jan E	1973	
Date well	started A	125-1		/	.c A . 171.	
con	pleted All	7- 0ار	2	***********	*************	
	ell		/T3es	r. driven, bored	or årilleå)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
quipment	used	chu	يب	**************************************		
Vater Use	: Domestic	⊠ Mu		Stock [•	on 🔲
Ind	ustrial 🔲	Drainage	Oil	her []*	Garden/Lav	vn 🗷
Describe				~~~~~~~~	**************	*******
JSE: if us state	ed for irrig number of	gation, ind acres and	dustrial, d location (trainage or or other da	other. Ex ta (i.e. Lot,	plain, Block
and /	Addition)		•••••		************	****
STIMATED	ANNUAL 1	WITHDRAY	NAL	60,000	**************************************	
Size of Driffed	Size and Weight	Prom (Feet)	To (Fest)	1	ERFORATION	======================================
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ć	Panear	70				
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	R			1		<u> </u>
	T		Stati	c water lev	el	0 1
			منافد زايج		1004403 / 6	

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Static was	er level		ft.*
Pumping	water leve	1.00	ft.*
at	Ggo	ilons per	minute,
messured	120 minu	tes after p	umping
begari.		•	
4 4 4			

	VI	Sec. 2	<i></i>		
T	(N) R.	4	/ E)	<i>:</i> !	
	3		W		

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature	welly I	ilean
Driller's Address	clancy	
**********************	/	E NO. 37

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

on I	aws, 1961	, as amend	leď)	Top of	Ground	(Elev. above sea level)
and three copies to be filed and Recorder in the county in to be retained by driller. oplicable, so state, otherwise the			From (Feet)	To (Feed)	(IRCV. BLOVE SEE TEVEL)	
			0	5	topul + cley	
			<u>s</u>	18	Hard Clay	
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<u>[</u>	For Admi	nistrator's U	se	18	55	liege Herdpear
, F	ile .23/	543		55	80_	Retter Rock
ا	10 m	1973		80	110	Semi Hard granites
	⁄ ନ ୍ ଦ	CA DI		<u> </u>		
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(Dug	t, driven, bored	or drilled)				
	burn drill, rotar					
ı 🗀	Stock [] Irrigati	on 🔲			
Oth	ner 🔲*	Garden/Lav	vn 🗷			
ıl, d	rainage or	other. Ex	olain.			
on c	or other dat	ta (i.e. Lot,	Block			
		************	****			
4	0,000	************	********			
0		ERFORATION	8			
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STATE OF MONTANA

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	Approved Stock Formu-State Po	blishing Co., Helens, Montana—1223
ie No.		T R
	STATE OF MONTANA MISTRATOR OF GROUNDWATER CO OPFICE OF STATE ENGINEER	A + + + + + + + + + + + + + + + + + + +
	of Vested Groundwater Chapter 237, Montana Session Laws, 196	
SheffARC		
John Charge of Appropriate	or) (Address) State of Montan	(Town)
County of t	ording to the Montana laws in effect pri	or to January 1, 1962, as follows:
N	 The beneficial use on which the control Date or approximate date of each 	laim is based water for
	ous the use has been be	196 L
man Q e of the		
	•	aimed (in miner's inches or gallon
5		acreage and description of the land ed and name of the owner there
licate point of appropriation d place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such tion of each well or other means	water from the ground and the los
	completion of the construction of the we	
		apa, madhi riyoʻoromu maar qaqqiroo isid — aaar iboyoʻr canadhi bilabbiida qaa
. The depth of water table.		pygydganus gardna appryddiddau y carnas pieng py friddiddiol a daeddiddau
works for the withdrawal of ground	type, size and depth of each well or the	e general specifications of any other
To make a succession of the transport of the particle of the control of the control of the particle of the control of the cont		
		engenes av estandokuna errokakuna ekine ywangoberne entakonik ingingge Pana a Tabiladikuna (artifika arti bernaga kanga k
. The estimated amount of groundw	ater withdrawn each year.	
•	in the drilling of each well if available.	
gas der seine field bekanning også grad bekanning de seine skalle en skalle en skalle en skalle en skalle en s		
	ar nature as may be useful in carrying county record	
#	is elekky y system dippen, dag serra kadas på opper untakki dyrytyk by jajantik bytte fotte et elektrik betar Protos og serra saka naka naka protos og serra sitt bytte byte spenjag, og serie katter y setem nyerabba	**************************************
ÿ	Signature of Owner.	James & Shyparl
	D	no ch 27-1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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File No.	u, -2.,	CAASA WATER A ESBETTSES BOARD	TR
DUI.	ATE		County 5 + C
	LOQ Top of Ground	NUV 8 SCADMINISTRATO	TE OF MONTANA DE OF GROUNDWATER CODE DE CONSERVATION BOARD
		Notice of Com	pletion of Groundwater
<u> </u>	(Elev. above sea ?evel	The same of the sa	on by Means of Well
_	0 - 7 Loose San	d DEVELOPED	AFTER JANUARY 1, 1962
	Fine grav	(Under Chapter 237 Mor	ntana Session Laws, 1961, as amended)
	2 - 31 Locs e Sil & some Fi	ty Sand State Perks	Address Helena, Mont.
	Gravel	.44	Address Clancy, Mont.
-	31 - 34 Silt	Date of appropriation	of groundwater
	34 - 66 Firm Clay	Date well nearted Cot.1h,	1968 Date completed 0st. 17, 1968
-	Gravel	Drilled	이 그 그 이 그는 그리는 말하는 그는 이 글로 하는 것이 없다.
_	Alternate Shallow a	(Dug, driven, bored or	drilled) (Churn drill, rotary or other)
		fine Water use: Domestic Industrial	Municipal ☐ Stock ☐ Irrigation ☐ ☐ Other 本 State Fark
	sand	Indicate on the diagram th	e character and thickness of the different strata
	66 - 83 Soft Gumm Shale	debrii at autich asset is encome	oil, clay, shale, gravel, rock or sand, etc. Show tered, thickness and character of water-bearing
		strata and height to which the	
	83 - 85 Tight Sol Gray Shal		om To PERFORATIONS (Feet) Kind From To
-	85 - 86 Very hard		Size (Feet) (Feet)
-	shale	6" 6-5/8"0.p. 1	
		1716 gro	und
	66 - Some water,	very salty 1715, ele	
	will not ole	ar up	
		N	Static Water Level hr non-flowing well
			51feet.
			Shut-in Pressure for Flowing Well. Pumping Water Level
-		w l	at gal. per minute.
			Discharge in gal. per min. of flowing well
			Bailer
			How Tested Baller Length of Test 2-1/2 firs
			Remarks: (Gravel packing, cementing, pack-
-		1/4Sec T 12	ers, type of shutoff)
-	te de	Indicate location of well and place of use, if possible. Each	
		small square represents 40 scres.	
		<u> </u>	***************************************
			(Continue on reverse side)
: : :		number of acres and loc	industrial, drainage or other. Explain, tate sation or other data (i.e.: Lot, Block and Addi-
		tion).	
-		**************************************	
	Show exact depth of botto	om.	
			171
County C	Clerk and Recorder in the county	three copies to be filed by the owner with the in which the well is located, tissue copy to be	8
1	by driller.		Robert Prino
Please a returned		licable, so state, otherwise the form will be	Driller's Signature.
			44,744
		en e	

File No		TRR
UPLICATE		County Seurs & Clark
LOG	Pogi & I wat	OF MONTANA
2.00	ADMINISTRATOR	OF GROUNDWATER CODE STATE ENGINEER
Top of Ground		
(Elev. above sea level	and the second s	etion of Groundwater by Means of Well
-		FTER JANUARY 1, 1962
-	(Under Chapter 237,	Montana Session Laws, 1961)
- 1	0	
0 - 6' topsoil	Owner 3, J. State	9
sand some s		Address Classy, Reat.
byse bas	Date of Notice of appropriation of	f groundwater
22 - 31 loose silt	Date well started July 29. I	968Date completed Fuly. 31. 19
some grave.		Equipment used
_ 34 - 37' tight cla	(Dug, Iriven, bored or drilled)	(Churn drill, rotary or other)
bound gra		micipal Stock Irrigation Trainage Other I
_ sand some gravel	Indicate on the diagram the ch	aracter and thickness of the different strat clay, shale, gravel, rock or sand, etc. Show
39 - 41' loose gra	depth at which water is encountered	ed, thickness and character of water-bearin
some coars		
	Size of Size and From (Foot) Drilled Weight (Foot)	(Feet) PERFORATIONS Kind From To
6 -91 some water	6" 65/8*0.D	Size (Feet) (Feet)
22 - 31' water we	15/6	HI .
37 - 39' Waller ve		
- 1		
<u>-</u>	N S	Static Water Level for non-flowing we
- 1		g fee
		Shut-in Pressure for Flowing Well
-	E E	atgal. per minute.
_		Discharge in gal. per min. of flowing we
_ [hallar
_	1 1 1 1 1	low Tested
···	g .	Length of Test
-		ers, type of shutoff)
-		
	Small source represents 40	
-		· · · · · · · · · · · · · · · · · · ·
•	Vert 164-16411111111111111111111111111111111	(Continue on reverse side
	USE_If used for irrigation, ind	hustrial, drainage or other. Explain, stat
_	tion).	on or other data (i.e. Lot, Block and Add
-		
Show exact depth of bottom.	pader -886-bissonabeli Valegor bordink Discontagna coense ponassi on estambeli	
	0,000,000,000,000,000,000,000,000,000,	
us form to be prepared by driller, and thre	e copies to be filed by the owner with the	
ounty Clerk and Recorder in the county in tained by driller.		Driller's License Number
•	ble. so state, otherwise the form will be	Kovert Price
Please answer all questions. If not applica returned.	ble, so state, otherwise the form will be	Driller's Signature

44,917

STATE OF MONTANA
COUNTY OF LEWIS & CLARK St

I hereby certify that the within in
strument was fixed in any errice on
the day of Some past

A.D. 19 & St

Accords of the Some St

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The street was been been seen as the seen of

€₩ 2	10.195 Approved Stock F	Form-State Publishing Co., Helena, Montana-42326
File No.	RECEIVED	T 100 R 3W
DUPLICATE	FEB 1 6 1971	County Salary
LOG	ADMINISTRATO	TE OF MONTANA R OF GROUNDWATER CODE
Top of Ground	·	OF STATE ENGINEER
(Elev. above sea level		pletion of Groundwater
Parks	DEVELOPED	on by Means of Well AFTER JANUARY 1, 1962
Rocks	(Under Chapter 23	77, Montana Session Laws, 1961)
- BOULDER	5 Owner Lack Stu	wast Address Box 343 E. Helian
RONTHIL	Driller A. F. WEL	CHAddress HELENA
	Date of Notice of appropriation	of groundwater
	Date well started NIAY	27 Date completed JUNE 4-70
50	Type of well DRILL	ED Equipment used CABLE Tools
GRAVEL	(Dug, Driven, bored or drilled) Water use: Domestic []	(Churn drill, rotary or other) Municipal
+ 6/1/4/		Drainage ☐ Other ☐ character and thickness of the different strata
	met with in drilling, such as so depth at which water is encount	il, clay, shale, gravel, rock or sand, etc. Show ered, thickness and character of water-bearing
	strata and height to which the	water rises in the well.
30	Size of Size and From Drilled Weight (Fee Hole of Caring	
80 WATER	15 65 0	155 Size (Feet) (Feet)
80	8 8 0	IND
GRAVEL	176	
- 16h		
- Doc. No. 2152	9/ N	Static Water Level for non-flowing well
Filed for record	Lelwas	7.5 feet. Shut-in Pressure for Flowing Well. A. O.
A. D. 19 7/	100 0	Pumping Water Level 1545 feet
13/	w 16	
BUNATER		Discharge in gal. per min. of flowing well
136		How Tested BALLER Length of Test 2 HRS
-	8	Remarks: (Gravel packing, cementing, pack-
- SAND - GRAVEL	¹ / ₄ Sec T R	ers, type of shutoff)
1154	Indicate location of well and place of use, if possible. Each	***************************************
GRAVI	small square represents 40 acres.	IV D
- 1	### '#################################	(Continue on reverse side)
	UEE-If used for irrigation, i	industrial, drainage or other. Explain, state
	tion).	with the thirty was fire. They are the same
155 Show Sand Copie Se box		
Show exper depth of best	tom.	**************************************
This form to be prepared by driller, an	nd three copies to be filed by the owner with the	100
County Clerk and Recorder in the countretsined by driller.	tr in which the well is located, tissue copy to be	Driffer's Incense Number
Please arswer all questions. If not a returned.	applicable, so state, otherwise the form will be	Driller's Signature
• APPLIANCE		48138
		48100

Recorded Compared

215291

STATE OF MONTANA
COUNTY OF LEWIS & CLARK | 52

I hereby certify that the within in
strument was filed in my effication
this day of his
A.D. 19 min. pass

O'clock M.

Lesson Lill

PLICATE Top of Ground (Elev. above sea	og Bas	ER CONSERVATI	on board. !		1		R3W	
Top of Ground		OCI 17 1966	7					
		LicQarmot			OF MONT	IANA	s & Clark	************
		Maken						
(Elev. above sea	Darlinton	Suffican						lau
_	level 4,225 (A							GI
*			Appropri		TER JAN			
- 0 - 5 Pt. 1	ropsoil .		(Under Chap					3. ,
		Owner Orva	F. Thoma	5	Addre	ss 16 So	renson Ro	Hele Adillont
		Driller Price	. A. Lindsa	7	Addre	ssClane	y, Nomtar	
-		Date of Notic	e of appropr	iation of	groundwat	er		
10 - 12 Ft.	Clay & Gravel	Date well sta	rted.July 8	1966	Date	completed	July 8, 1	.966
		Type of well.	Drilled ag, driven, bor	ed or drill	Equipm ed)	ent used (Ch	Churn urn drill, rota	ry or othe
		Water use:	Domest Industri		Iunicipal [Drainage [tock [] Ir ther []	rigation
	•	Indicate met with in depth at which strata and he	ch water is er	es soil, d acountere	elay, shale, d, thicknes	gravel, ress and char	ock or sand,	etc. She
- 1		Size of	Size and	From	To		PERFORATION	
		Drilled Hole	of Caring	(Peet)	(Feet)	Kind Size	From (Feet)	To (Feet)
12 - 15 Ft.	Gravel	6 Inch	17 lb.	0	15 Ft		ONE	
-				'				
-						1.4		
					<u> </u>			<u> </u>
-	*		N	s	tatic Wat	er Level	for non-flo	wing w
	•						****	
] .							lowing Wel	11
				F			el	
-		w		— E		•	gal. per mi	
				L	discharge i	n gal, per	r min. of fl	owing w
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		W/1341 of	a supplement				king, cemer	
		¥Sec	T R				*************	
	•	Indicate loca place of use,	if possible.	Each			***********	
		small square	representa	; 4 0 "				
•		aci (b.		**	4	***********	***************	
· [*****************	************		*************			
. 6		77070 12				•		
1		USE —If use numbe	d for irrigat r of acres an	ion, indi d locatio	istrial, dra n or other	inage or data (i.e.	other. Exp	lain, sta
_ }		tion).					•	
		**************	Irrigate	ard	•••••	**********		
Show exact dept	h of bottom.						***********	**********
					************		************	*************
form to be prepared by d					134111	3R	***************************************	**********
nty Clerk and Recorder in ined by driller.	the county in which	th the well is locate	d, tissue copy	to be	Driller	's License	Number	
A SHOW MY TAKEFULLE					<i>[</i>	. 0.	*	2

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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA

I hereby certify that the within instrument was filed in my office on this day of min. past o'clock M. min. past o'clock M. Records of levis Clark Count. State of Montan.

σ₩ 2		Approved Stock Form-State Profishing Co., Helena, Memara-4193.
File No		T. // R
DUPLI	CATE	Country
		ADMINISTRATOR OF GROUNDWATER CODE
	Top of Ground	OFFICE OF STATE ENGINEER JAIN & 1304
	(Elev. above sea level 3670)	Notice of Completion of Globald Willel ER
-		Appropriation by Means of Well
-		(Under Chapter 237, Montana Session Laws, 1961)
-		Owner Address
		Driller Watter Redder & Address Helena
	1	Date of Notice of Appropriation of Groundwater Dec. 27, 1963
-		Date well started act 2, 62 Date Completed Od. 12 62
\vdash		Type of well drelled Equipment Used Cheenthrill
-		(dug, driven, bored or (Churn, drill, rotary or drilled) other)
	,	Water Use: Domestic Municipal Other I Irrigation
	,	Industrial [] Drainage [] Stock
-		Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.
-	•	Show depth at which writer is encountered, thickness and character of water- bearing strata and height to which water rises in the well.
-	November 10 and	Pearing Strack and neight to which water rises in the well.
	Star Drii He	led Wright of (Peet) (Peet) PERPURATIONS
	4	11 toset 451 am one of
_		hone_
-		eich l
-		
	N	Static Water Level for non-flowing Well. 201
_		Shut-in Pressure for Flowing Well
-	X	Pumping Water Level 45 feet at 5 gal. per minute.
		Discharge in gal, per min, of flowing well.
	*	How Tested with purp Length of Test & Length
_		Remarks: (Gravel packing, comenting, packers, type of shutoff, loca-
-		tion of place of use of groundwater if not at well, and any
		other similar pertinent information, including number of
	of mules 9 THE RAW	acres irrigated, if used for irrigation)
_	Indicate iocation of well and	***************************************
	place of use, if possible. Each small square represents 10 acres.	A
-	Show exact depth of hottom.	
125		Driller's License Number
V		At Din
		Driller's Simature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA
COUNTY OF LEWIS & CLARK

hereby certify that the within in strument was filed in Thy office on paid and pay of the contant of the cords of Lewis & Clark

County, State, of Montana

County, State, of Montana

County Reporter

By Latma Levis Deputy

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